SCORE Search Results Details for Application 10621269 and Search Result 20081027_145924_us-10-621-269a-11 rai.

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This page gives you Search Results detail for the Application 10621269 and Search Result 20081027_145924_us-10-621-269a-11.rai.

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OM protein - protein search, using sw model

Run on: October 27, 2008, 19:48:43; Search time 7 Seconds

(without alignments)

208.064 Million cell updates/sec

Title: US-10-621-269A-11

Perfect score: 45

Sequence: 1 HIDPYYG 7

Scoring table: BLOSUM62

Gapop 10.0 , Gapext 0.5

Searched: 1246758 seqs, 204424702 residues

Total number of hits satisfying chosen parameters: 1246758

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : Issued_Patents_AA:*

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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

양

Result Query

Νο.	Score	Match	Length	DB	ID	Description
1	45	100.0	7	3	US-10-642-118A-11	Sequence 11, Appl
2	45	100.0	17	3	US-10-996-316-174	Sequence 174, App
3	45	100.0	118	3	US-10-996-316-203	Sequence 203, App
4	45	100.0	152	3	US-10-642-118A-2	Sequence 2, Appli
5	45	100.0	152	3	US-10-642-117-2	Sequence 2, Appli
6	45	100.0	152	3	US-10-642-100-2	Sequence 2, Appli
7	40	88.9	326	1	US-08-053-867A-2	Sequence 2, Appli
8	40	88.9	326	1	US-08-053-867A-8	Sequence 8, Appli
9	40	88.9	380	2	US-09-673-397-2	Sequence 2, Appli
10	40	88.9	380	2	US-09-673-397-6	Sequence 6, Appli
11	40	88.9	380	2	US-09-673-397-8	Sequence 8, Appli
12	40	88.9	805	2	US-09-598-401C-77	Sequence 77, Appl
13	40	88.9	805	3	US-10-137-036-77	Sequence 77, Appl
14	39	86.7	119	3	US-10-774-076A-2	Sequence 2, Appli
15	39	86.7	119	3	US-10-774-076A-12	Sequence 12, Appl
16	39	86.7	138	3	US-10-774-076A-9	Sequence 9, Appli
17	39	86.7	138	3	US-10-774-076A-17	Sequence 17, Appl
18	39	86.7	377	3	US-10-703-032-142226	Sequence 142226,
19	39	86.7	390	3	US-10-703-032-113233	Sequence 113233,
20	38	84.4	119	2	US-09-232-290-37	Sequence 37, Appl
21	38	84.4	214	3	US-10-183-687-34	Sequence 34, Appl
22	38	84.4	214	3	US-10-180-375C-18	Sequence 18, Appl
23	38	84.4	215	3	US-10-183-687-36	Sequence 36, Appl
24	38	84.4	215	3	US-10-180-375C-20	Sequence 20, Appl
25	38	84.4	326	3	US-10-183-687-58	Sequence 58, Appl
26	38	84.4	326	3	US-10-180-375C-42	Sequence 42, Appl
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29	37	82.2	113	3	US-10-468-370-676	Sequence 676, App
30	37	82.2	113	3	US-10-468-370-678	Sequence 678, App
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36	37	82.2	261	3	US-10-689-006-24	Sequence 24, Appl
37	37	82.2	314	3	US-10-703-032-132686	Sequence 132686,
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39	37	82.2	493	2	US-09-949-016-7855	Sequence 7855, Ap
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41	37	82.2	814	3	US-10-289-757A-76	Sequence 76, Appl
42	37	82.2	815	3	US-10-289-757A-170	Sequence 170, App
43	37	82.2	816	3	US-10-080-114A-7	Sequence 7, Appli
44	37	82.2	816	3	US-10-703-032-132691	Sequence 132691,
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ALIGNMENTS

RESULT 1

US-10-642-118A-11

- ; Sequence 11, Application US/10642118A
- ; Patent No. 7247303
- ; GENERAL INFORMATION:

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APPLICANT: Thorpe, Philip E.
  APPLICANT: Ran, Sophia
  TITLE OF INVENTION: Selected Antibody CDRs for Binding to Aminophospholipids
  FILE REFERENCE: 4001.003085
  CURRENT APPLICATION NUMBER: US/10/642,118A
  CURRENT FILING DATE: 2003-08-15
  PRIOR APPLICATION NUMBER: 10/642,118
  PRIOR FILING DATE: 2003-08-15
  PRIOR APPLICATION NUMBER: 10/621,269
  PRIOR FILING DATE: 2003-07-15
  PRIOR APPLICATION NUMBER: 60/396,263
  PRIOR FILING DATE: 2002-07-15
  NUMBER OF SEQ ID NOS: 15
  SOFTWARE: PatentIn version 3.3
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   LENGTH: 7
   TYPE: PRT
   ORGANISM: Mus musculus
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US-10-996-316-174
; Sequence 174, Application US/10996316
; Patent No. 7408041
; GENERAL INFORMATION:
  APPLICANT: Alexion Pharmaceuticals, Inc.
  APPLICANT: Bowdish, Katherine S.
  APPLICANT: McWhirter, John
  APPLICANT: Kretz-Rommel, Anke
  TITLE OF INVENTION: POLYPEPTIDES AND ANTIBODIES DERIVED FROM CHRONIC LYMPHOCYTIC
  TITLE OF INVENTION: LEUKEMIA CELLS AND USES THEREOF
  FILE REFERENCE: 60 CIP IV (1087-43 CIP IV)
  CURRENT APPLICATION NUMBER: US/10/996,316
  CURRENT FILING DATE: 2004-11-23
  PRIOR APPLICATION NUMBER: US 10/894,672
  PRIOR FILING DATE: 2004-07-20
  PRIOR APPLICATION NUMBER: US 10/736,188
  PRIOR FILING DATE: 2003-12-15
  PRIOR APPLICATION NUMBER: US 10/379,151
  PRIOR FILING DATE: 2003-03-04
  PRIOR APPLICATION NUMBER: PCT/US01/47931
  PRIOR FILING DATE: 2001-12-10
  PRIOR APPLICATION NUMBER: US 60/254,113
  PRIOR FILING DATE: 2000-12-08
  NUMBER OF SEQ ID NOS: 211
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US-10-996-316-203
; Sequence 203, Application US/10996316
; Patent No. 7408041
; GENERAL INFORMATION:
 APPLICANT: Alexion Pharmaceuticals, Inc.
 APPLICANT: Bowdish, Katherine S.
  APPLICANT: McWhirter, John
  APPLICANT: Kretz-Rommel, Anke
  TITLE OF INVENTION: POLYPEPTIDES AND ANTIBODIES DERIVED FROM CHRONIC LYMPHOCYTIC
  TITLE OF INVENTION: LEUKEMIA CELLS AND USES THEREOF
  FILE REFERENCE: 60 CIP IV (1087-43 CIP IV)
  CURRENT APPLICATION NUMBER: US/10/996,316
  CURRENT FILING DATE: 2004-11-23
  PRIOR APPLICATION NUMBER: US 10/894,672
  PRIOR FILING DATE: 2004-07-20
  PRIOR APPLICATION NUMBER: US 10/736,188
  PRIOR FILING DATE: 2003-12-15
  PRIOR APPLICATION NUMBER: US 10/379,151
  PRIOR FILING DATE: 2003-03-04
  PRIOR APPLICATION NUMBER: PCT/US01/47931
  PRIOR FILING DATE: 2001-12-10
  PRIOR APPLICATION NUMBER: US 60/254,113
 PRIOR FILING DATE: 2000-12-08
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; Sequence 2, Application US/10642118A

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; Patent No. 7247303
; GENERAL INFORMATION:
  APPLICANT: Thorpe, Philip E.
  APPLICANT: Ran, Sophia
  TITLE OF INVENTION: Selected Antibody CDRs for Binding to Aminophospholipids
  FILE REFERENCE: 4001.003085
  CURRENT APPLICATION NUMBER: US/10/642,118A
  CURRENT FILING DATE: 2003-08-15
  PRIOR APPLICATION NUMBER: 10/642,118
  PRIOR FILING DATE: 2003-08-15
  PRIOR APPLICATION NUMBER: 10/621,269
  PRIOR FILING DATE: 2003-07-15
  PRIOR APPLICATION NUMBER: 60/396,263
 PRIOR FILING DATE: 2002-07-15
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US-10-642-117-2
; Sequence 2, Application US/10642117
; Patent No. 7378386
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
  APPLICANT: Soares, M. Melina
  APPLICANT: He, Jin
  TITLE OF INVENTION: Anti-Viral Treatment Methods Using Phosphatidylethanolamine-Binding
  TITLE OF INVENTION: Peptide Derivatives
  FILE REFERENCE: 4001.003182
  CURRENT APPLICATION NUMBER: US/10/642,117
  CURRENT FILING DATE: 2003-08-15
  PRIOR APPLICATION NUMBER: US 10/621,269
  PRIOR FILING DATE: 2003-07-15
  PRIOR APPLICATION NUMBER: 60/396,263
  PRIOR FILING DATE: 2002-07-15
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; Sequence 2, Application US/10642100
; Patent No. 7384909
; GENERAL INFORMATION:
  APPLICANT: Thorpe, Philip E.
  APPLICANT: Soares, M. Melina
  APPLICANT: He, Jin
  TITLE OF INVENTION: Anti-Viral Treatment Methods Using Phosphatidylethanolamine-Binding
  TITLE OF INVENTION: Peptides Linked to Anti-Viral Agents
  FILE REFERENCE: 3999.003184
  CURRENT APPLICATION NUMBER: US/10/642,100
  CURRENT FILING DATE: 2003-08-15
  PRIOR APPLICATION NUMBER: US 10/621,269
  PRIOR FILING DATE: 2003-07-15
  PRIOR APPLICATION NUMBER: 60/396,263
  PRIOR FILING DATE: 2002-07-15
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  SOFTWARE: PatentIn version 3.1
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RESULT 7
US-08-053-867A-2
; Sequence 2, Application US/08053867A
; Patent No. 5545545
  GENERAL INFORMATION:
    APPLICANT: Gengenbach, Burle G.
    APPLICANT: Somers, David A.
    APPLICANT: Bittel, Douglas C.
    APPLICANT: Shaver, Jonathan M.
    TITLE OF INVENTION: Lysine-Insensitive Maize
    TITLE OF INVENTION: Dihydrodipicolinic Acid Synthase
    NUMBER OF SEQUENCES: 22
    CORRESPONDENCE ADDRESS:
      ADDRESSEE: Merchant & Gould
      STREET: 3100 No. 5545545west Center
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CITY: Minneapolis
      STATE: MN
      COUNTRY: USA
      ZIP: 55403
    COMPUTER READABLE FORM:
      MEDIUM TYPE: Floppy disk
      COMPUTER: IBM PC compatible
      OPERATING SYSTEM: PC-DOS/MS-DOS
      SOFTWARE: PatentIn Release #1.0, Version #1.25
   CURRENT APPLICATION DATA:
      APPLICATION NUMBER: US/08/053,867A
      FILING DATE: 27-APR-1993
      CLASSIFICATION: 800
   ATTORNEY/AGENT INFORMATION:
      NAME: Woessner, Warren D.
      REGISTRATION NUMBER: 30,440
      REFERENCE/DOCKET NUMBER: 600.263-US-01
    TELECOMMUNICATION INFORMATION:
      TELEPHONE: 612/332-5300
      TELEFAX: 612/332-3081
  INFORMATION FOR SEQ ID NO: 2:
    SEQUENCE CHARACTERISTICS:
     LENGTH: 326 amino acids
      TYPE: amino acid
      TOPOLOGY: linear
   MOLECULE TYPE: protein
    IMMEDIATE SOURCE:
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; Patent No. 5545545
US-08-053-867A-2
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US-08-053-867A-8
; Sequence 8, Application US/08053867A
; Patent No. 5545545
 GENERAL INFORMATION:
   APPLICANT: Gengenbach, Burle G.
    APPLICANT: Somers, David A.
   APPLICANT: Bittel, Douglas C.
   APPLICANT: Shaver, Jonathan M.
   TITLE OF INVENTION: Lysine-Insensitive Maize
   TITLE OF INVENTION: Dihydrodipicolinic Acid Synthase
   NUMBER OF SEQUENCES: 22
   CORRESPONDENCE ADDRESS:
     ADDRESSEE: Merchant & Gould
     STREET: 3100 No. 5545545west Center
      CITY: Minneapolis
      STATE: MN
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COUNTRY: USA
      ZIP: 55403
    COMPUTER READABLE FORM:
      MEDIUM TYPE: Floppy disk
      COMPUTER: IBM PC compatible
      OPERATING SYSTEM: PC-DOS/MS-DOS
      SOFTWARE: PatentIn Release #1.0, Version #1.25
    CURRENT APPLICATION DATA:
     APPLICATION NUMBER: US/08/053,867A
      FILING DATE: 27-APR-1993
      CLASSIFICATION: 800
   ATTORNEY/AGENT INFORMATION:
     NAME: Woessner, Warren D.
     REGISTRATION NUMBER: 30,440
      REFERENCE/DOCKET NUMBER: 600.263-US-01
   TELECOMMUNICATION INFORMATION:
      TELEPHONE: 612/332-5300
      TELEFAX: 612/332-3081
  INFORMATION FOR SEQ ID NO: 8:
   SEQUENCE CHARACTERISTICS:
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      TYPE: amino acid
     TOPOLOGY: linear
    MOLECULE TYPE: protein
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; Sequence 2, Application US/09673397
; Patent No. 6451537
; GENERAL INFORMATION:
; APPLICANT: TEREKAWA, Teruhiko
  APPLICANT: HASEGAWA, Hisakazu
  APPLICANT: YAMAGUCHI, Masanori
  TITLE OF INVENTION: GENE OF RICE DIHYDROPICOLINATE SYNTHASE AND DNA RELATING TO THE SAME
  FILE REFERENCE: P06903US00
  CURRENT APPLICATION NUMBER: US/09/673,397
  CURRENT FILING DATE: 2000-11-30
  PRIOR APPLICATION NUMBER: PCT/JP98/01784
  PRIOR FILING DATE: 1998-04-17
; NUMBER OF SEQ ID NOS: 15
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   ORGANISM: Oryza sativa
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; Patent No. 6451537
; GENERAL INFORMATION:
  APPLICANT: TEREKAWA, Teruhiko
  APPLICANT: HASEGAWA, Hisakazu
  APPLICANT: YAMAGUCHI, Masanori
  TITLE OF INVENTION: GENE OF RICE DIHYDROPICOLINATE SYNTHASE AND DNA RELATING TO THE SAME
  FILE REFERENCE: P06903US00
  CURRENT APPLICATION NUMBER: US/09/673,397
  CURRENT FILING DATE: 2000-11-30
  PRIOR APPLICATION NUMBER: PCT/JP98/01784
  PRIOR FILING DATE: 1998-04-17
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   ORGANISM: Oryza sativa
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US-09-673-397-8
; Sequence 8, Application US/09673397
; Patent No. 6451537
; GENERAL INFORMATION:
  APPLICANT: TEREKAWA, Teruhiko
  APPLICANT: HASEGAWA, Hisakazu
  APPLICANT: YAMAGUCHI, Masanori
  TITLE OF INVENTION: GENE OF RICE DIHYDROPICOLINATE SYNTHASE AND DNA RELATING TO THE SAME
  FILE REFERENCE: P06903US00
  CURRENT APPLICATION NUMBER: US/09/673,397
  CURRENT FILING DATE: 2000-11-30
  PRIOR APPLICATION NUMBER: PCT/JP98/01784
  PRIOR FILING DATE: 1998-04-17
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   ORGANISM: Oryza sativa
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US-09-598-401C-77
; Sequence 77, Application US/09598401C
; Patent No. 6596925
; GENERAL INFORMATION:
 APPLICANT: Perera, J. Ranjan
  APPLICANT: Eagleton, Clare
  APPLICANT: Rice, Stephen J.
  TITLE OF INVENTION: Compositions and Methods for the
  TITLE OF INVENTION: Modification of Gene Expression
  FILE REFERENCE: 11000.1036c2
  CURRENT APPLICATION NUMBER: US/09/598,401C
  CURRENT FILING DATE: 2000-06-20
  PRIOR APPLICATION NUMBER: U.S. No. 6596925 60/146,591
  PRIOR FILING DATE: 1999-07-30
  PRIOR APPLICATION NUMBER: PCT/NZ00/00018
  PRIOR FILING DATE: 2000-02-24
  PRIOR APPLICATION NUMBER: U.S. No. 6596925 09/276,599
  PRIOR FILING DATE: 1999-03-25
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; Sequence 77, Application US/10137036
; Patent No. 7211711
; GENERAL INFORMATION:
  APPLICANT: Perera, Ranjan
 APPLICANT: Rice, Stephen
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APPLICANT: Eagleton, Clare
  APPLICANT: Lasham, Annette
  APPLICANT: Wood, Marion
  APPLICANT: Visser, Elizabeth
  TITLE OF INVENTION: Compositions and Methods for the
  TITLE OF INVENTION: Modification of Gene Expression
  FILE REFERENCE: 11000.1036c4
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  CURRENT FILING DATE: 2002-04-30
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  PRIOR FILING DATE: 2001-06-20
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  PRIOR FILING DATE: 2000-11-28
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  PRIOR FILING DATE: 2000-06-20
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  PRIOR FILING DATE: 2000-02-24
  PRIOR APPLICATION NUMBER: U.S. No. 7211711 60/146,591
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US-10-774-076A-2
; Sequence 2, Application US/10774076A
; Patent No. 7223393
; GENERAL INFORMATION:
  APPLICANT: Landolfi, Nicholas
  APPLICANT: Tsurushita, Naoya
  APPLICANT: Hinton, Paul
  APPLICANT: Kumar, Shankar
  TITLE OF INVENTION: Amphiregulin Antibodies and Their Use to Treat Cancer and
  TITLE OF INVENTION: Psoriasis
  FILE REFERENCE: 161 US UT01
  CURRENT APPLICATION NUMBER: US/10/774,076A
  CURRENT FILING DATE: 2004-02-06
  PRIOR APPLICATION NUMBER: US 60/445,640
  PRIOR FILING DATE: 2003-02-07
  PRIOR APPLICATION NUMBER: US 60/533,901
  PRIOR FILING DATE: 2003-12-30
  NUMBER OF SEQ ID NOS: 39
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; Patent No. 7223393
; GENERAL INFORMATION:
  APPLICANT: Landolfi, Nicholas
  APPLICANT: Tsurushita, Naoya
  APPLICANT: Hinton, Paul
  APPLICANT: Kumar, Shankar
  TITLE OF INVENTION: Amphiregulin Antibodies and Their Use to Treat Cancer and
  TITLE OF INVENTION: Psoriasis
  FILE REFERENCE: 161 US UT01
  CURRENT APPLICATION NUMBER: US/10/774,076A
  CURRENT FILING DATE: 2004-02-06
  PRIOR APPLICATION NUMBER: US 60/445,640
  PRIOR FILING DATE: 2003-02-07
  PRIOR APPLICATION NUMBER: US 60/533,901
  PRIOR FILING DATE: 2003-12-30
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